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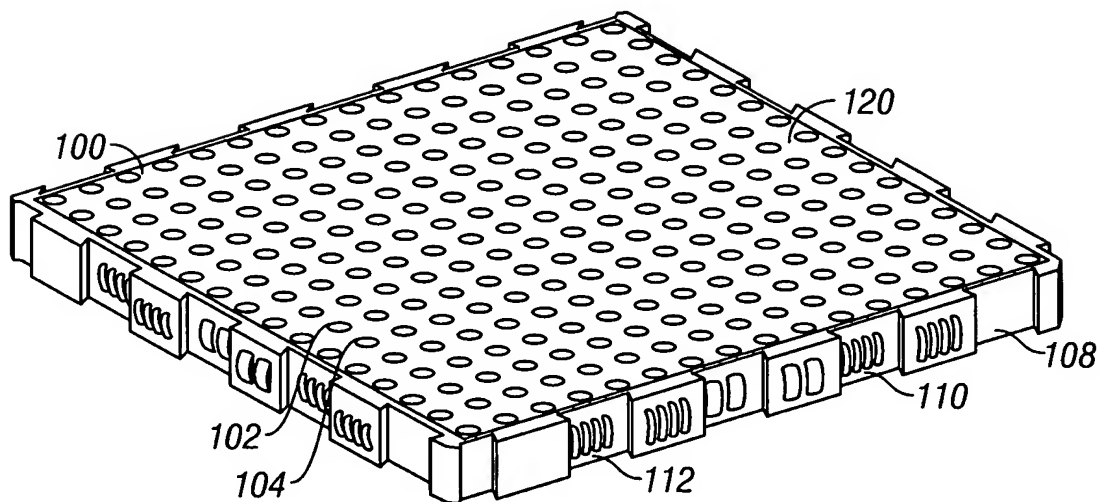


FIG. 1

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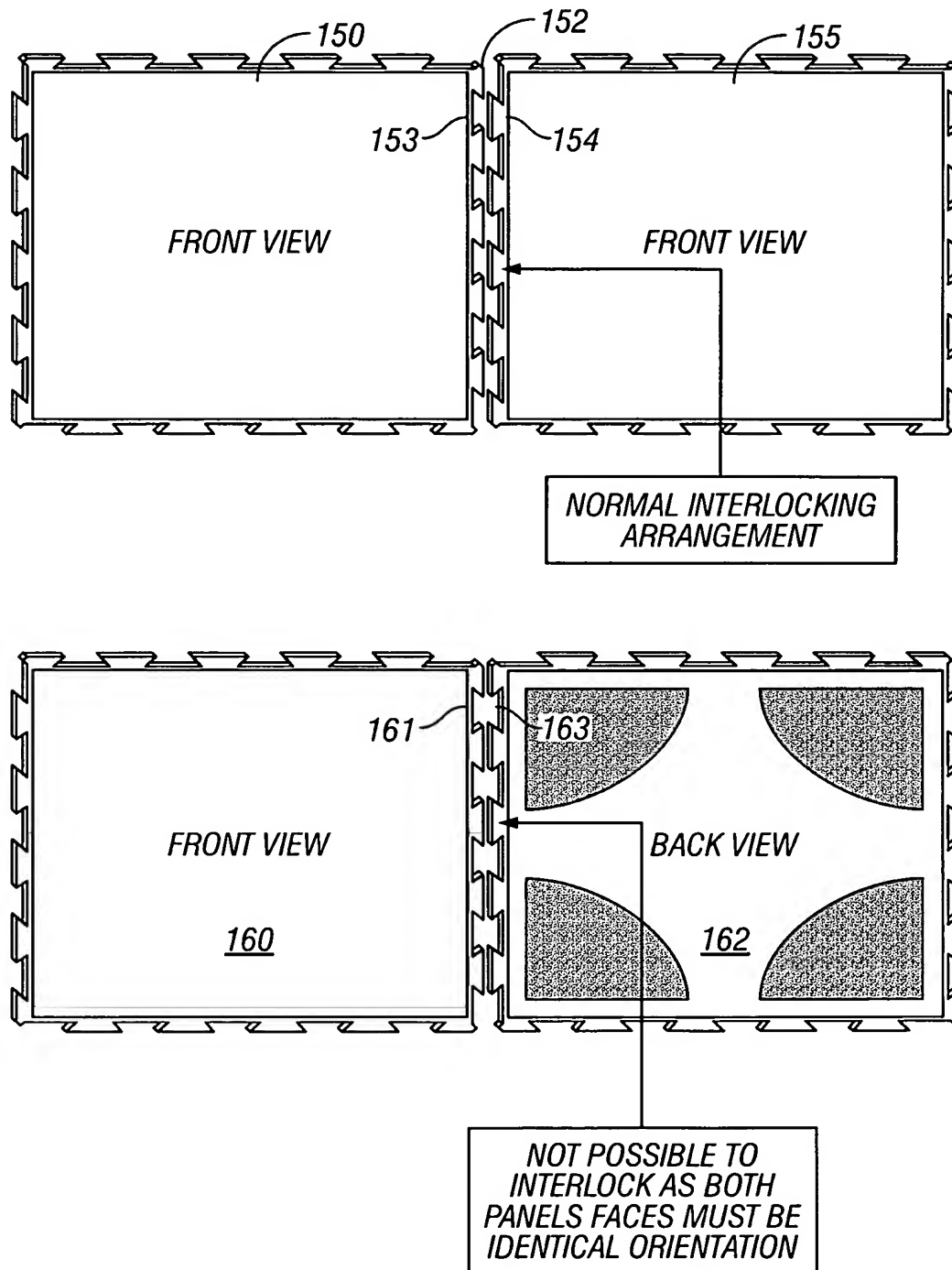
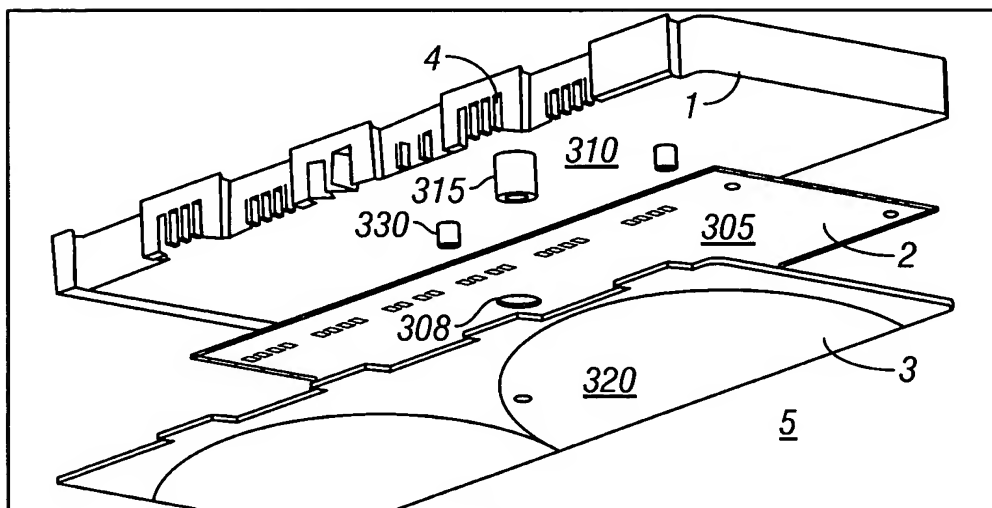


FIG. 2

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**FIG. 3**

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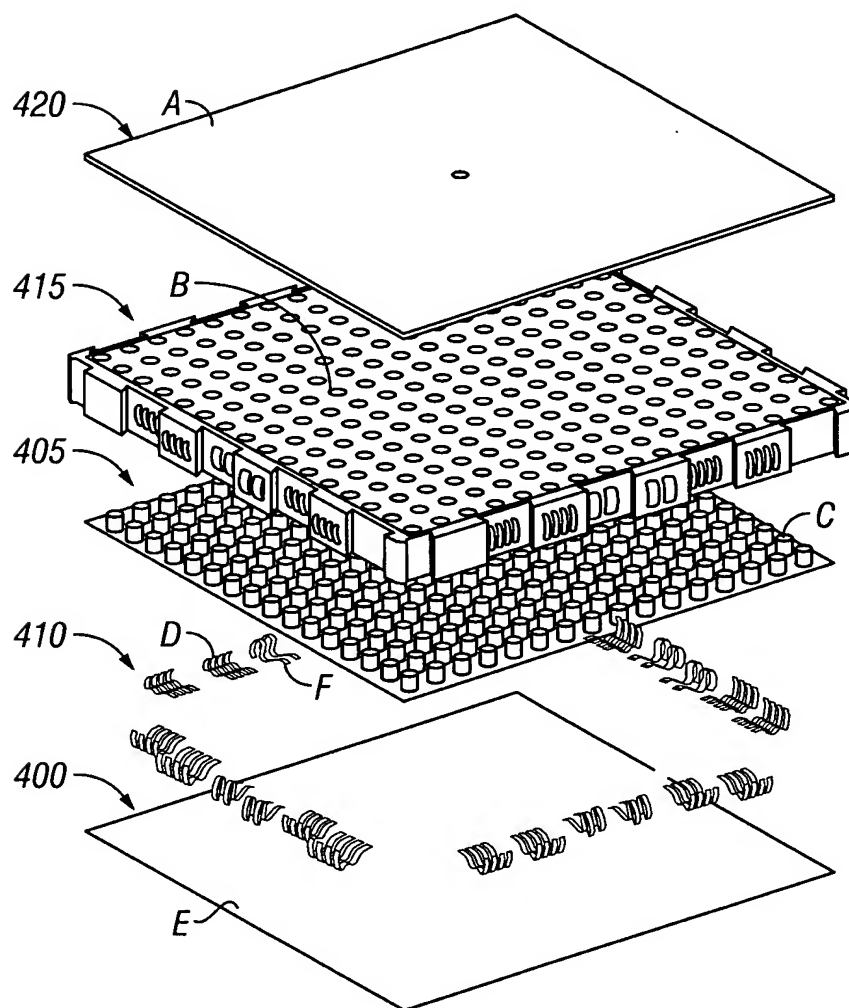


FIG. 4

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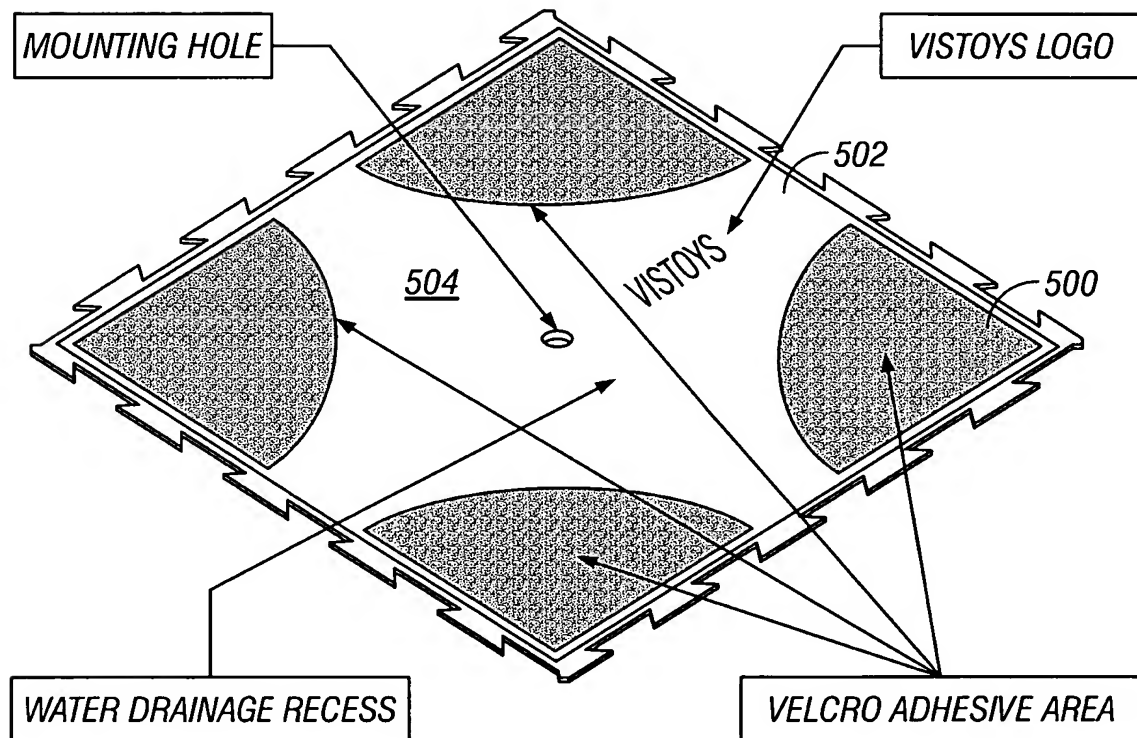
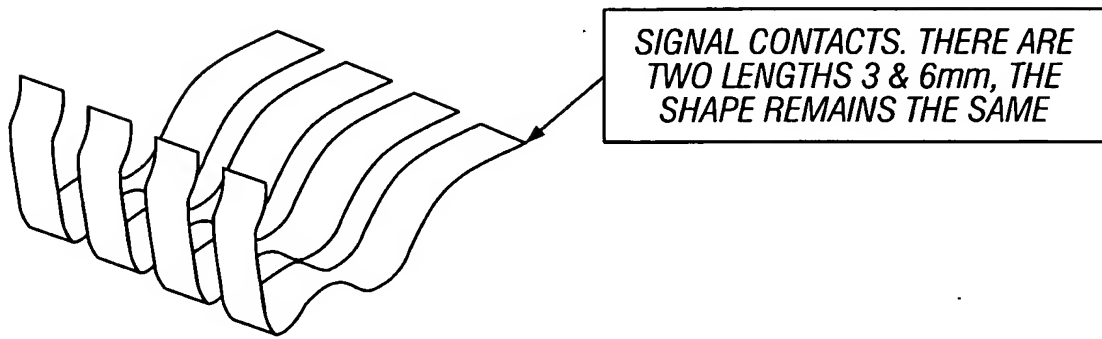
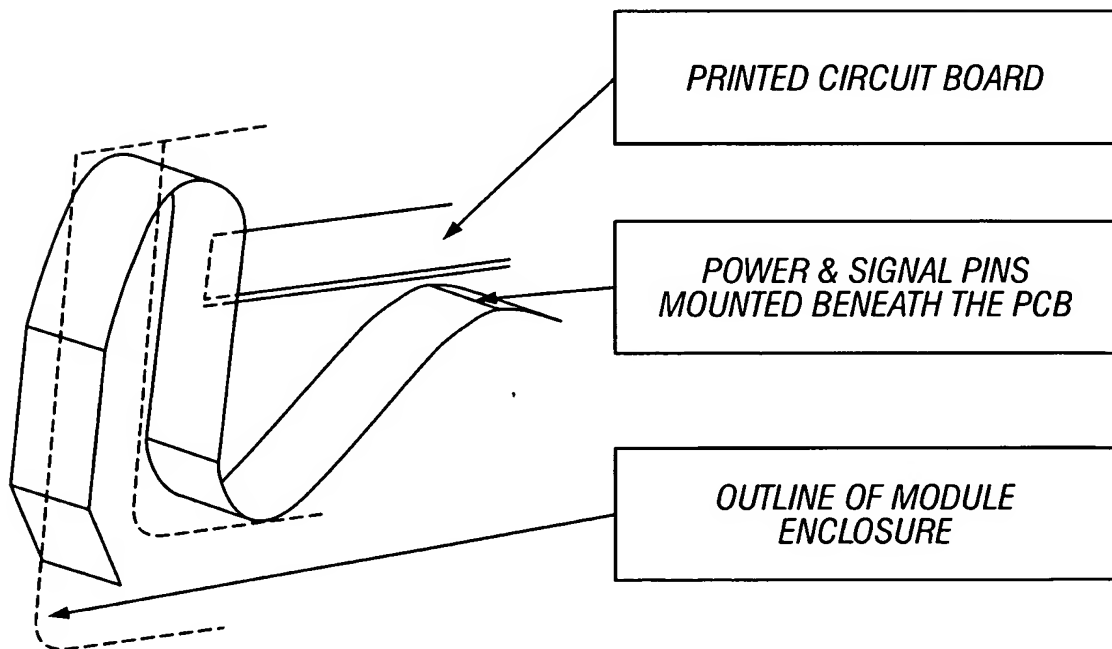


FIG. 5

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**FIG. 6A**



**FIG. 6B**

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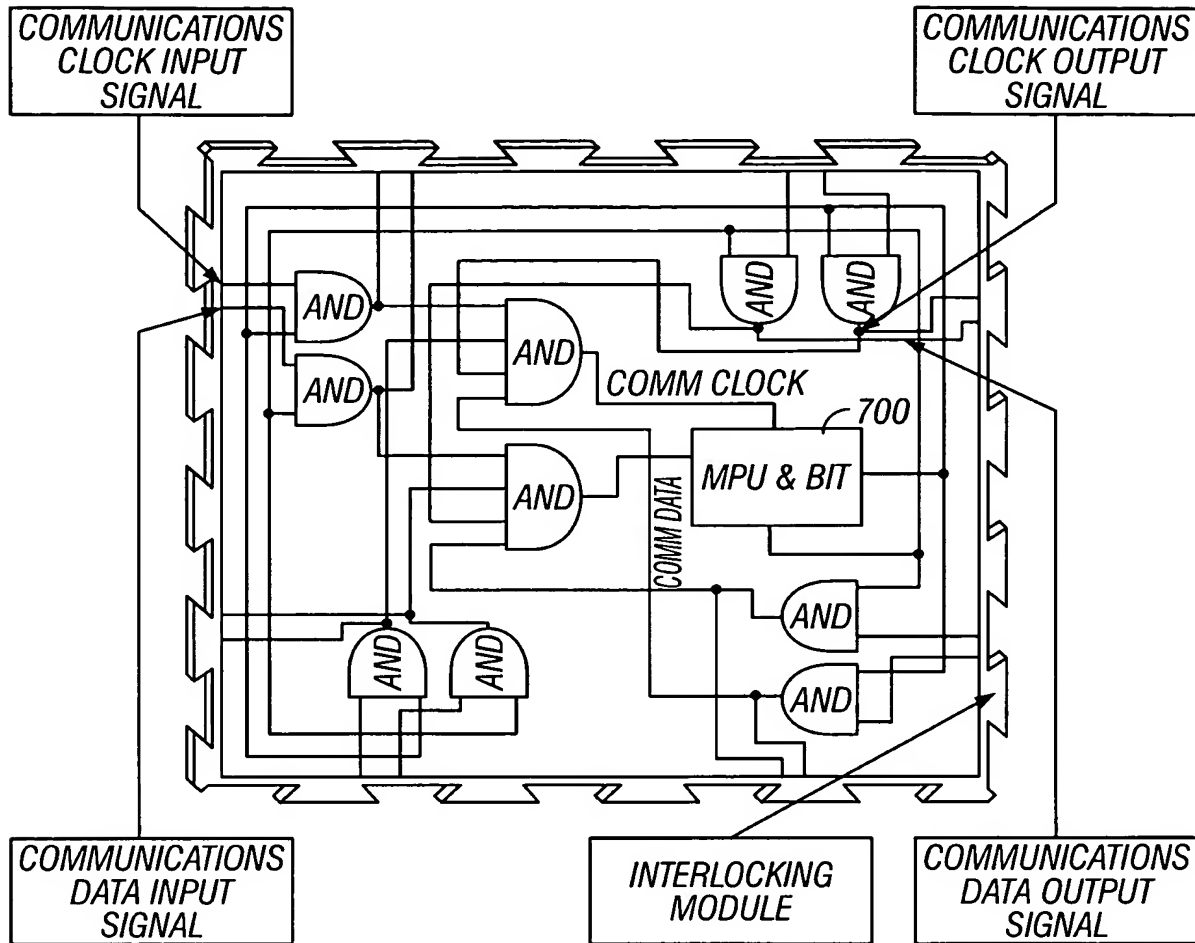


FIG. 7

BASIC STEPS TO IDENTIFY AND PROGRAM THE MODULES

- LOADS ALL ~ 800
- THE APPLICATION SOFTWARE LIGHTS A PANEL ONE AT A TIME ~ 805
- THE USER THEN IDENTIFIES WHERE THE PANEL IS SITUATED WITHIN ALL PANELS CONNECTED. ~ 810
- THE APPLICATION SOFTWARE THEN RECORDS THE PANEL IDENTIFIER AND ITS LOCATION. ~ 815
- ONCE ALL PANELS HAVE BEEN IDENTIFIED AND POSITION CODED, THE INSTALLATION IS COMPLETE.

LATER VERSIONS OF THE PANELS WILL ELIMINATE THE USERS PARTICIPATION WHEN INSTALLING AND CONFIGURING A SYSTEM, THIS IS ACCOMPLISHED BY EACH PANEL HAVING A UNIQUE VOLTAGE ASSOCIATED WITH IT WHEN PANELS ARE INTERLOCKED.

FIG. 8

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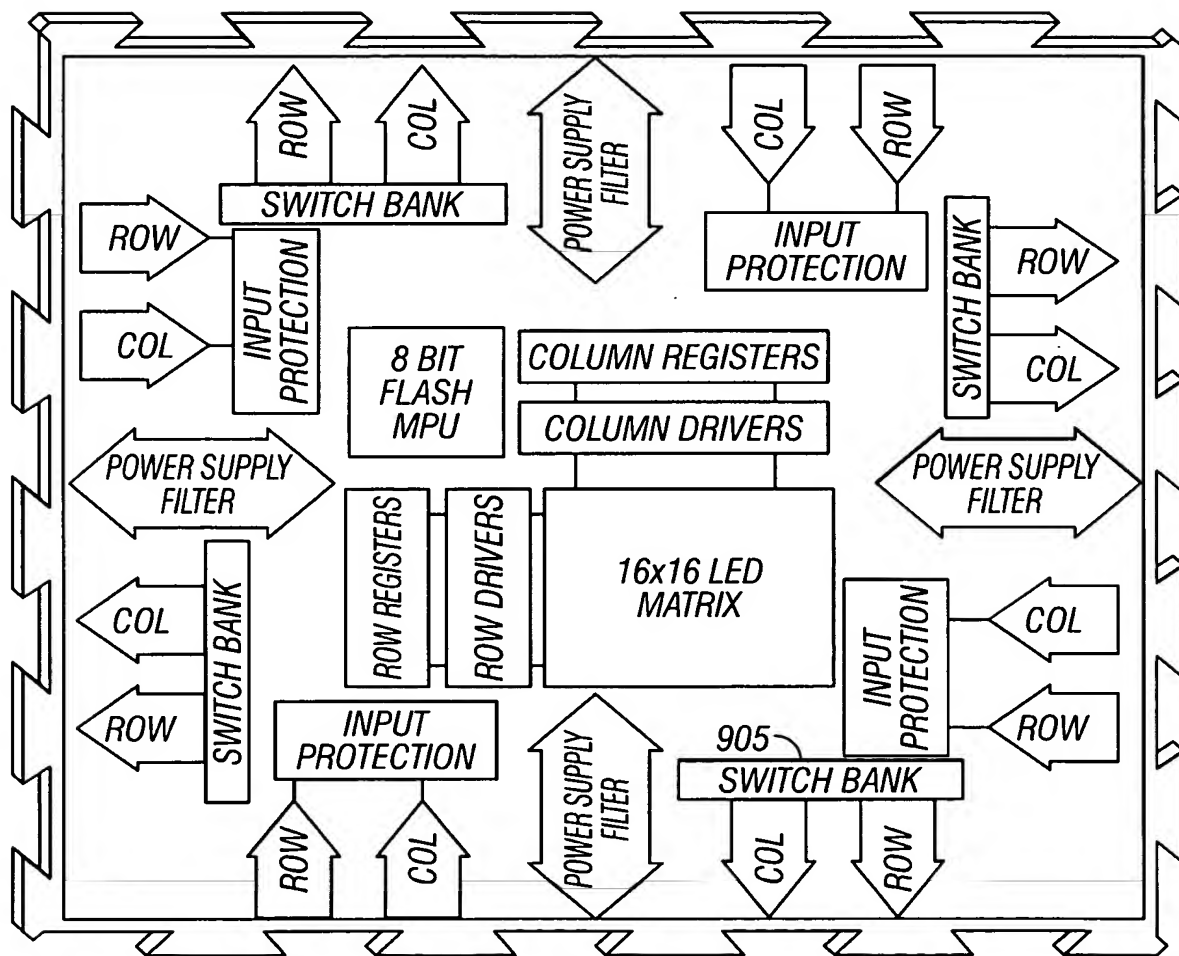
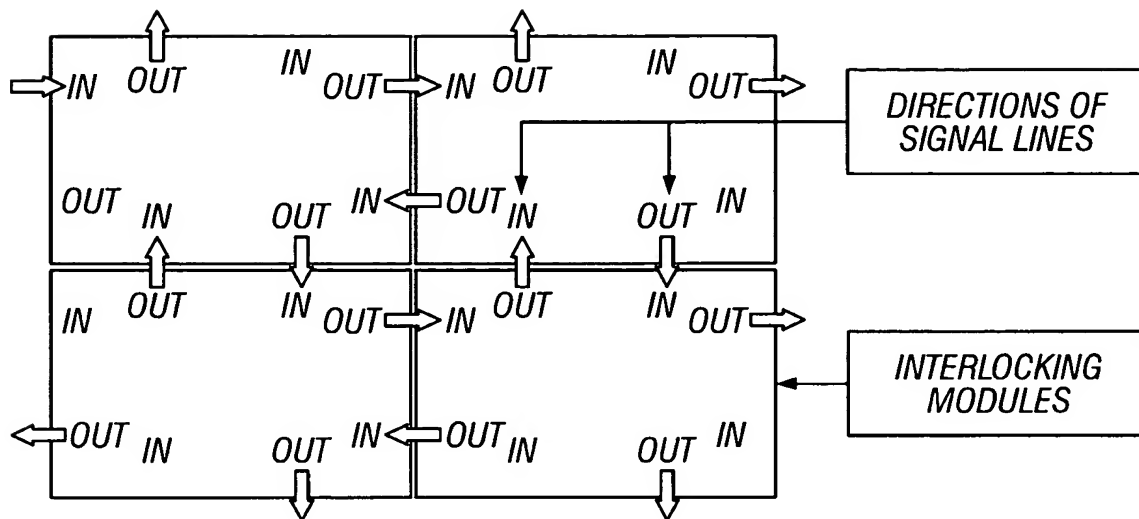


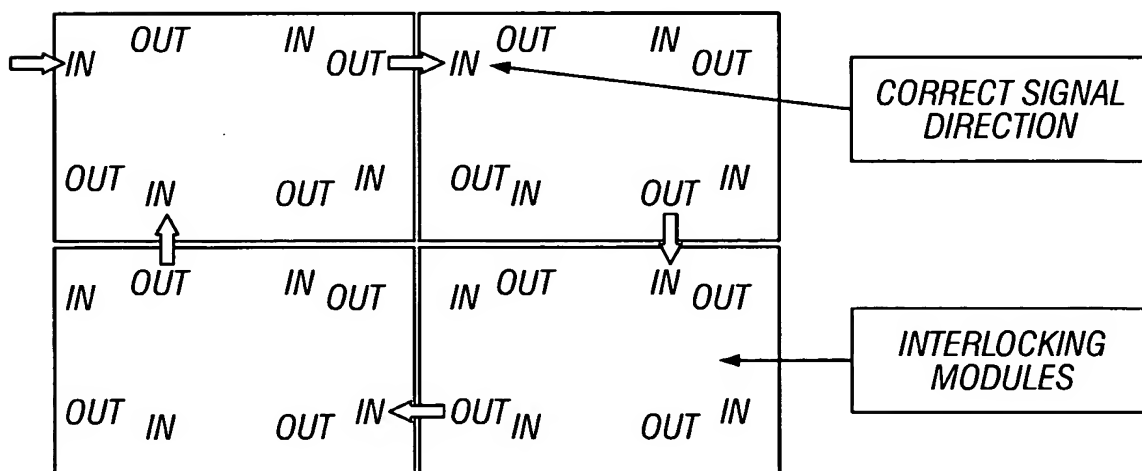
FIG. 9



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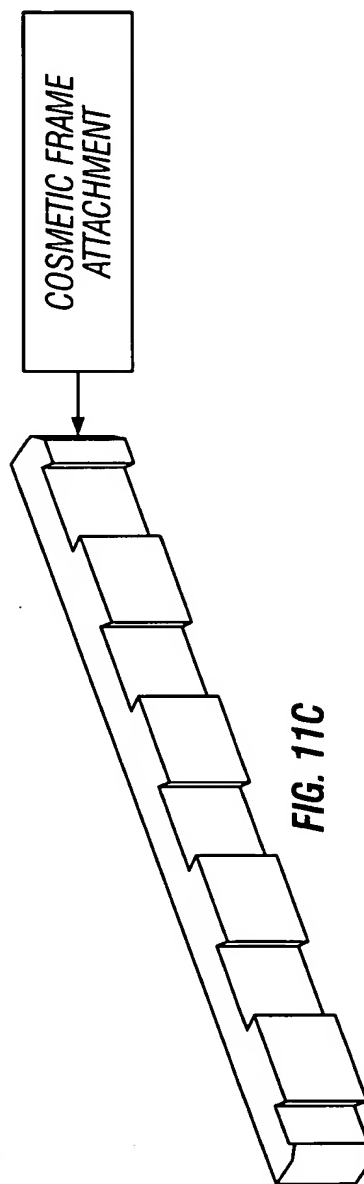
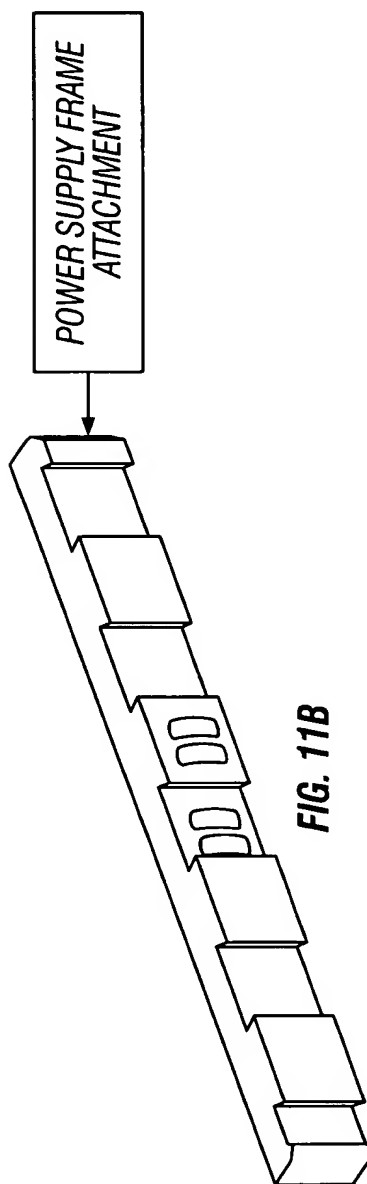
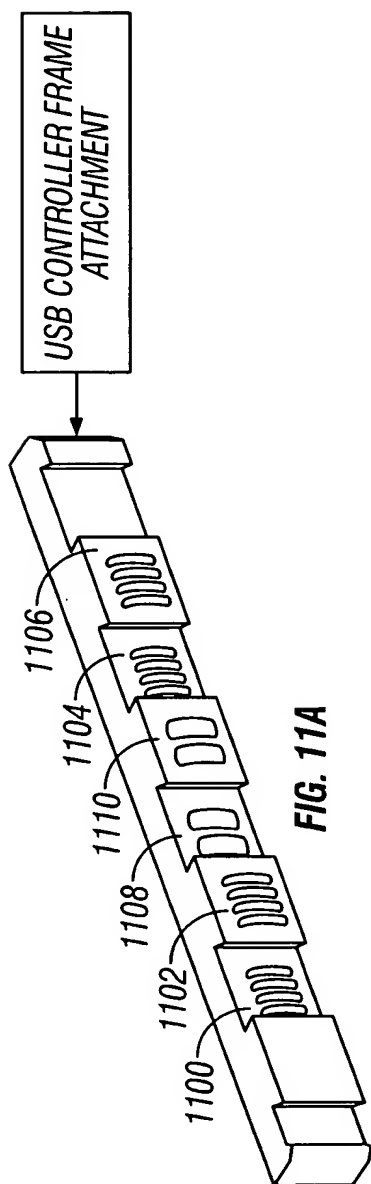


**FIG. 10**

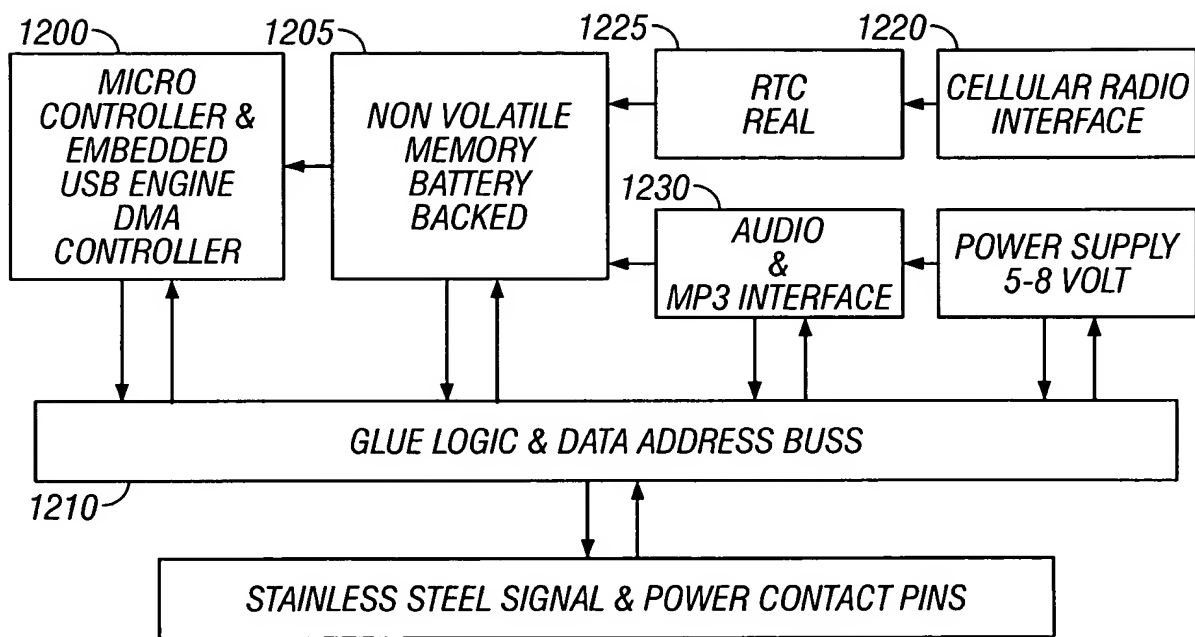


**FIG. 11**

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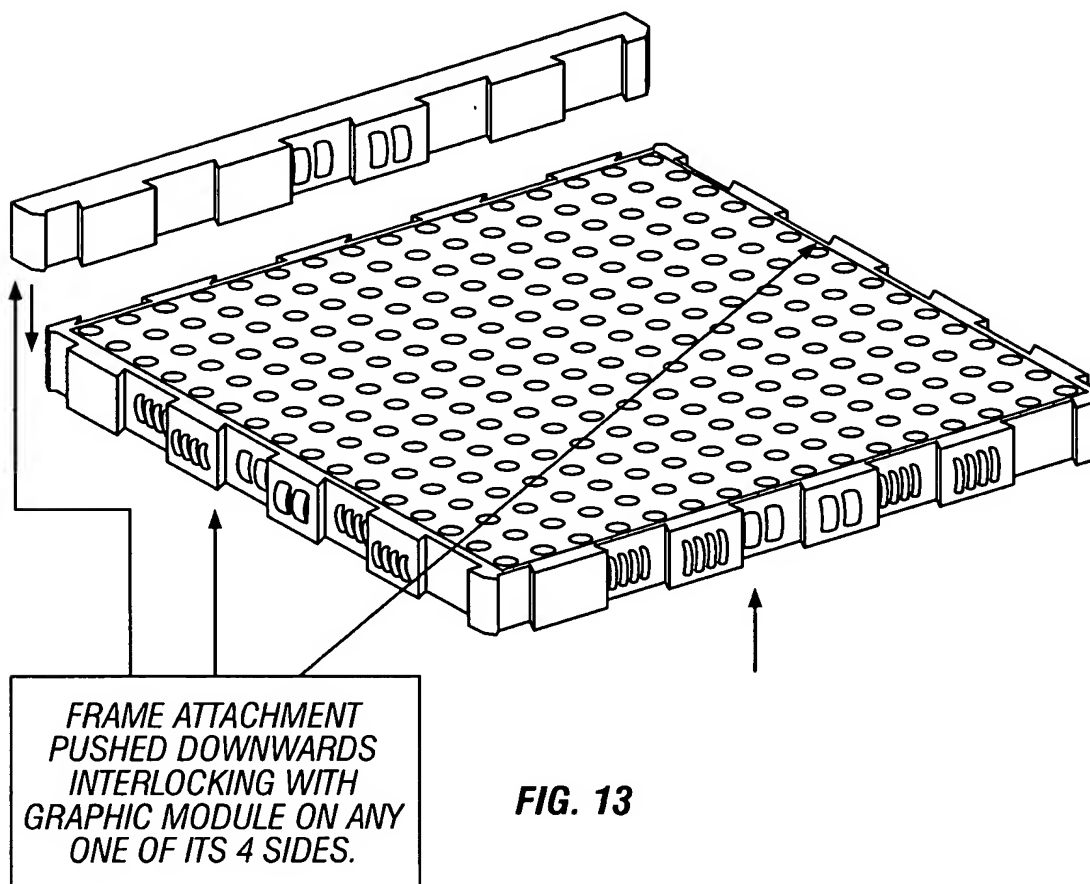


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**FIG. 12**

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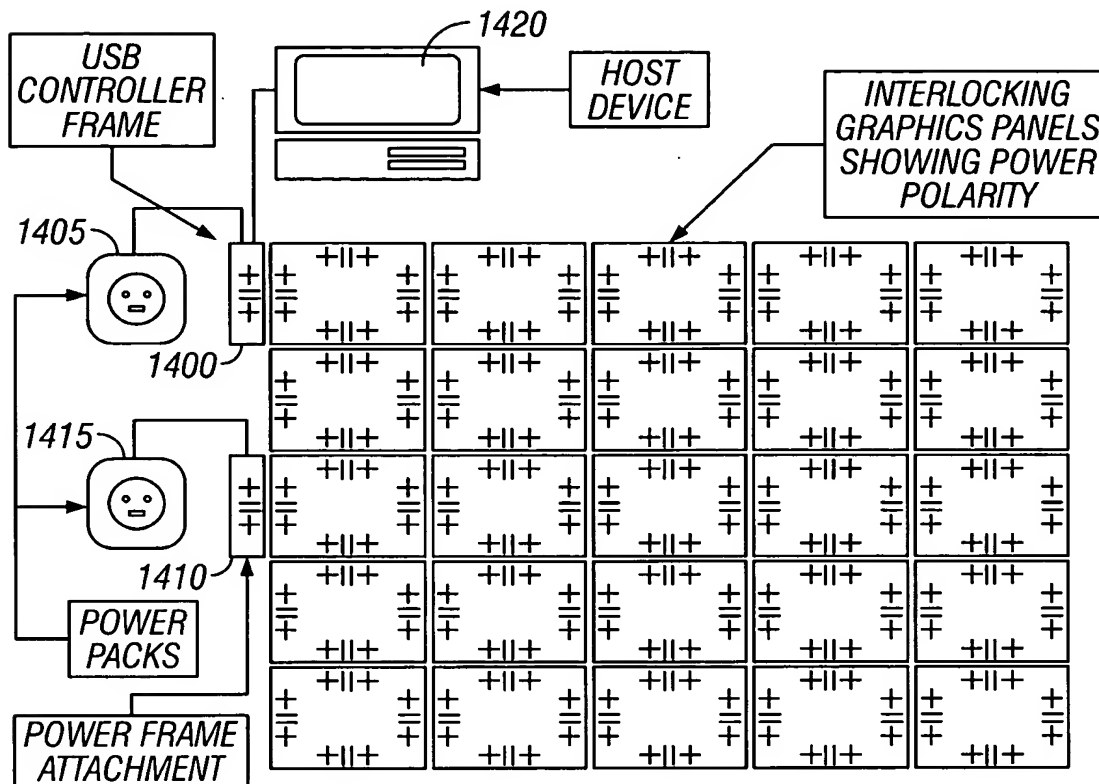


FIG. 14

SUGGESTED POSITIONS OF THE POWER FRAME ATTACHMENTS

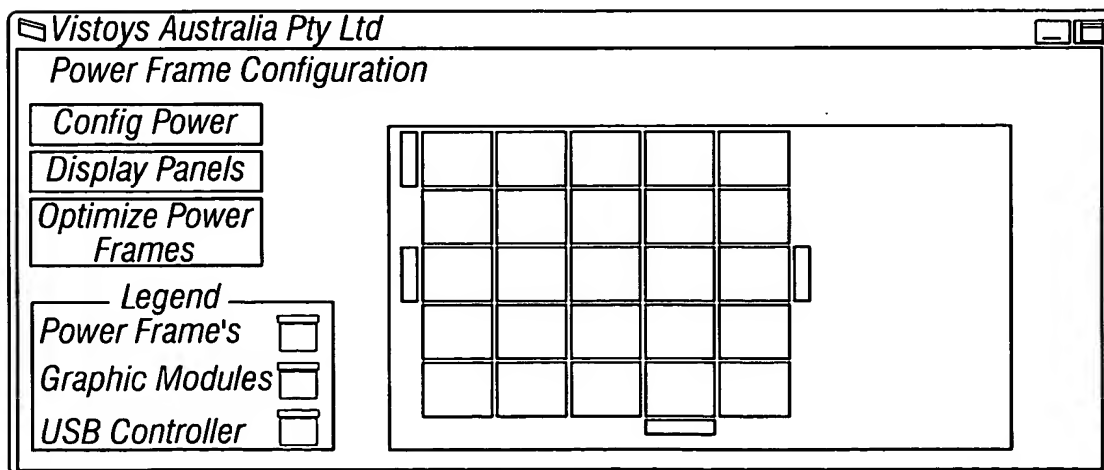


FIG. 15

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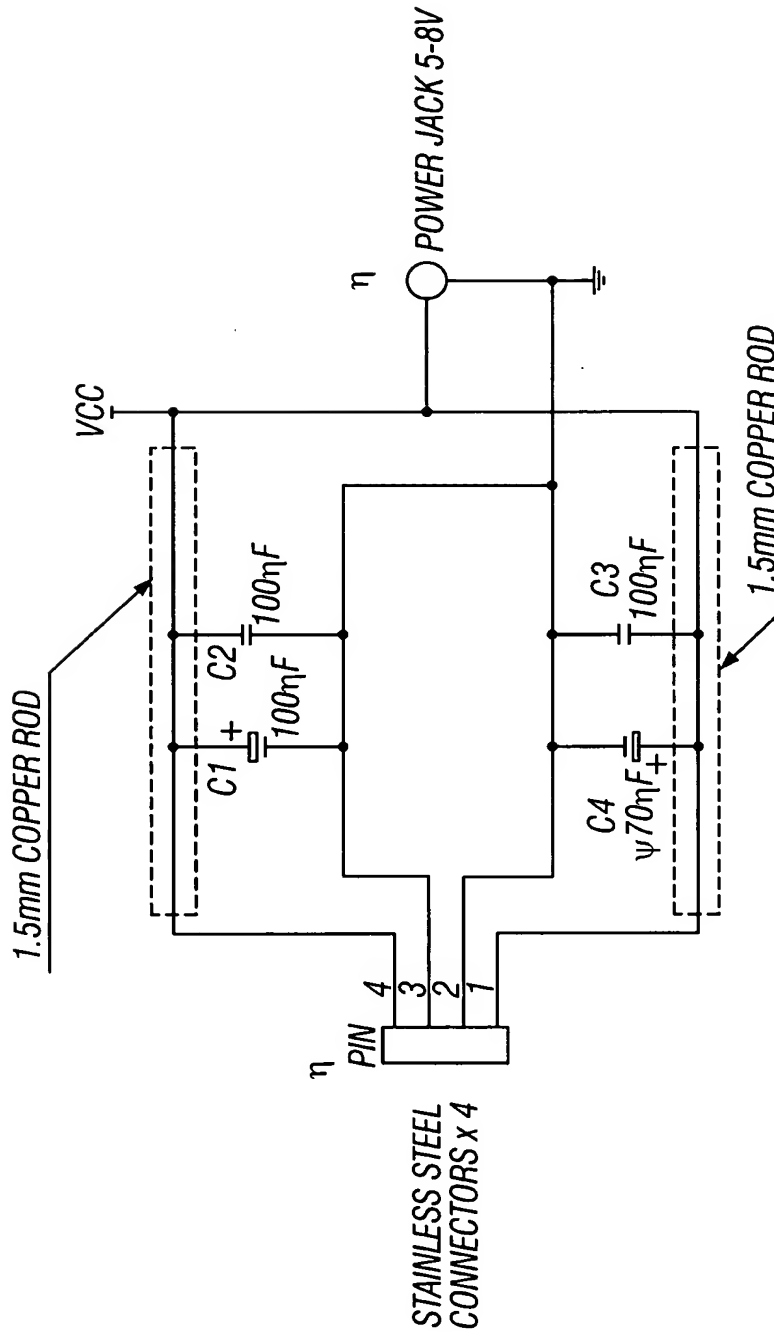


FIG. 16

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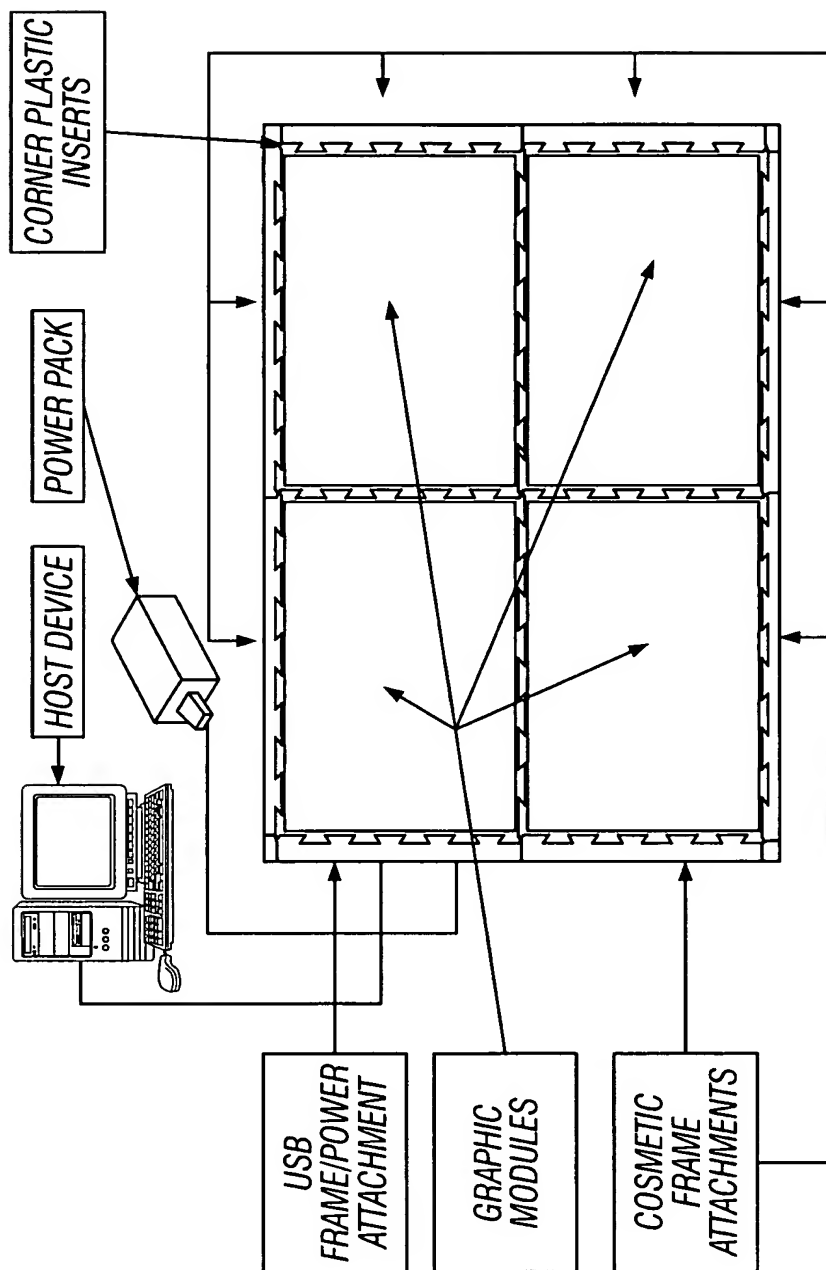
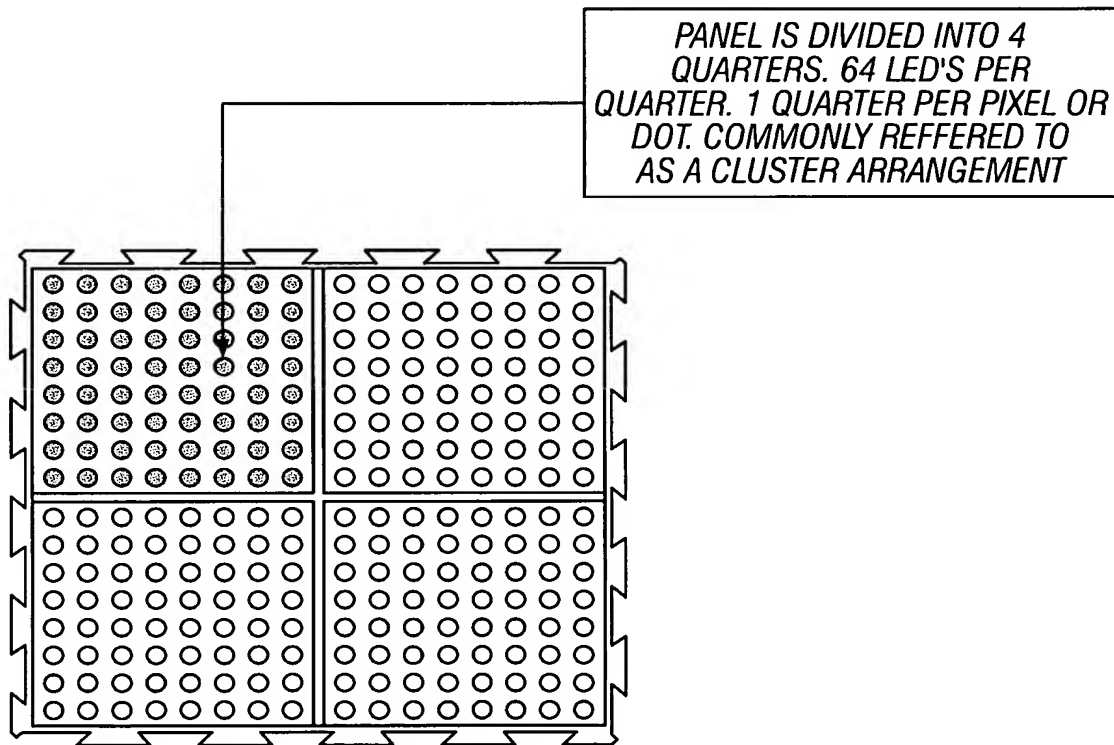


FIG. 17A

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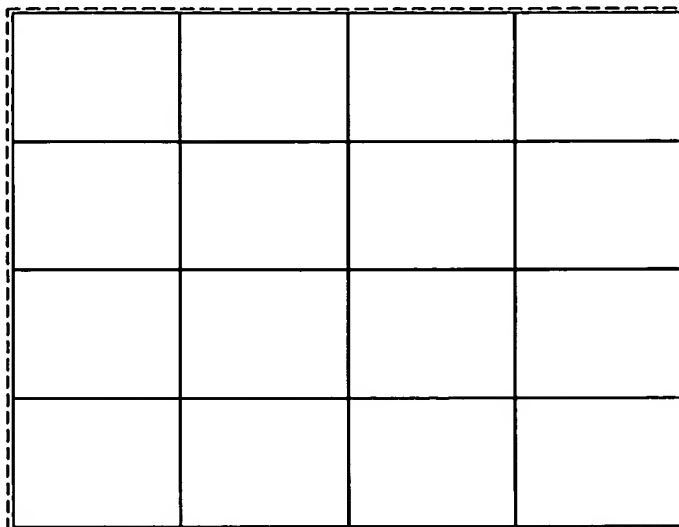


**FIG. 17B**



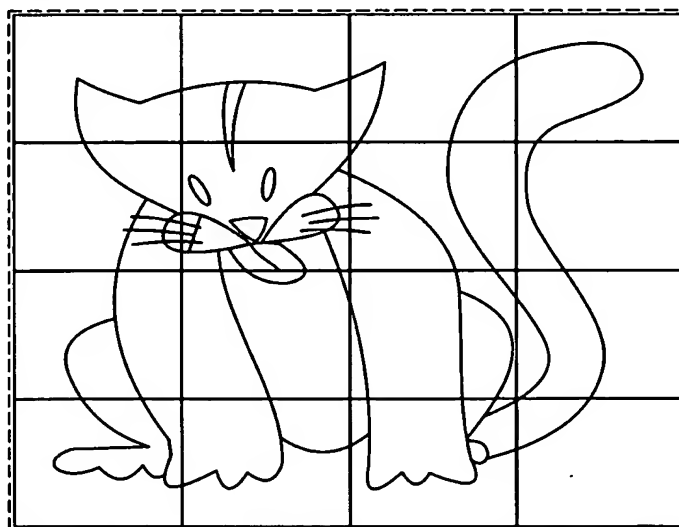
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*INTERLOCK 8 OR MORE LCD MODBLOCK PANELS.*



**FIG. 18A**

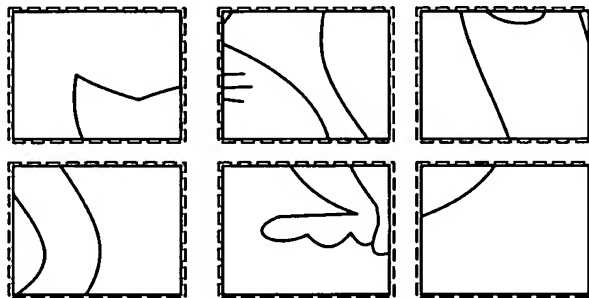
*DOWNLOAD SELECTED IMAGE FROM VISTOYS INTERNET SITE.*



**FIG. 18B**

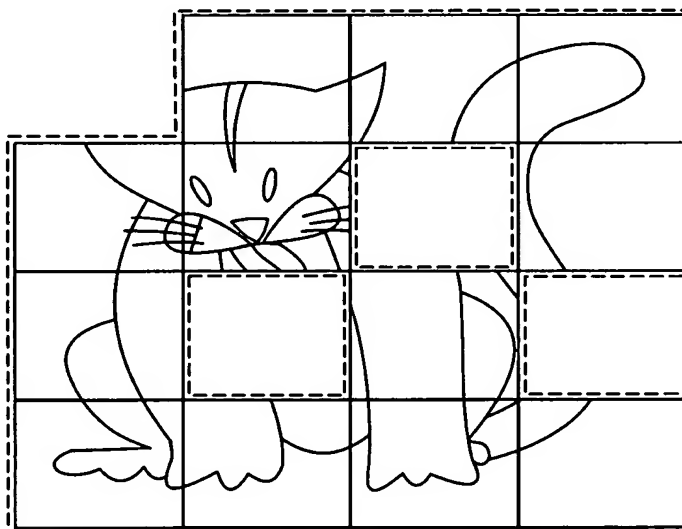
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- *DISASSEMBLE PANELS. THE DOWNLOADED IMAGE IS STILL PRESENT WITH NO POWER ATTACHED.*



**FIG. 18C**

- *ASSEMBLE THE SELECTED PIECES TRYING TO FORM THE DOWNLOADED IMAGE.*



- *WHEN ASSEMBLED CORRECTLY, THE IMAGE ANIMATES CONFIRMING CORRECT POSITIONING OF ALL PIECES.*

**FIG. 18B**